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2. A comparison of the open loop transmit diversity schemes for third go systems Dabak, A.G.; Hosur, S.; Schmidl, T.; Sengupta, C.; Wireless Communications and Networking Conference, 2000. WCNC. 2000. Volume 1, 23-28 Sept. 2000 Page(s):437 - 442 vol.1 Digital Object Identifier 10.1109/WCNC.2000.904672 AbstractPlus Full Text: PDF(496 KB) IEEE CNF 3. Space-time MMSE receivers for non-Ideal multi-satellite channels Mucchi, L.; Palandri, T.; Del Re, E.; Fantacci, R.; Spread Spectrum Techniques and Applications, 2004 IEEE Eighth Internati 30 Aug2 Sept. 2004 Page(s):718 - 725 AbstractPlus Full Text: PDF(606 KB) IEEE CNF 4. Adaptive channel estimation in WCDMA STTD systems Ji-Woong Choi; Yong-Hwan Lee; Communications, 2003. ICC '03. IEEE International Conference on Volume 1, 11-15 May 2003 Page(s):748 - 752 vol.1 Digital Object Identifier 10.1109/ICC.2003.1204273 AbstractPlus Full Text: PDF(692 KB) IEEE CNF 5. Robust detection of transmit diversity for wideband CDMA systems Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall, 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340	IEEE STD	IEEE Standard						
Systems Dabak, A.G.; Hosur, S.; Schmidl, T.; Sengupta, C.; Wireless Communications and Networking Conference, 2000. WCNC. 2000 Volume 1, 23-28 Sept. 2000 Page(s):437 - 442 vol.1 Digital Object Identifier 10.1109/WCNC.2000.904672 AbstractPlus Full Text: PDF(496 KB)				AbstractPlus Full Text: PDF(616 KB) IEEE CNF				
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3. Space-time MMSE receivers for non-ideal multi-satellite channels Mucchi, L.; Palandri, T.; Del Re, E.; Fantacci, R.; Spread Spectrum Techniques and Applications, 2004 IEEE Eighth Internati 30 Aug2 Sept. 2004 Page(s):718 - 725 AbstractPlus Full Text: PDF(606 KB) IEEE CNF 4. Adaptive channel estimation in WCDMA STTD systems Ji-Woong Choi; Yong-Hwan Lee; Communications, 2003. ICC '03. IEEE International Conference on Volume 1, 11-15 May 2003 Page(s):748 - 752 vol.1 Digital Object Identifier 10.1109/ICC.2003.1204273 AbstractPlus Full Text: PDF(692 KB) IEEE CNF 5. Robust detection of transmit diversity for wideband CDMA systems Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340								
Mucchi, L.; Palandri, T.; Del Re, E.; Fantacci, R.; Spread Spectrum Techniques and Applications, 2004 IEEE Eighth Internati 30 Aug2 Sept. 2004 Page(s):718 - 725 AbstractPlus Full Text: PDF(606 KB) IEEE CNF 4. Adaptive channel estimation in WCDMA STTD systems Ji-Woong Choi; Yong-Hwan Lee; Communications, 2003. ICC '03. IEEE International Conference on Volume 1, 11-15 May 2003 Page(s):748 - 752 vol.1 Digital Object Identifier 10.1109/ICC.2003.1204273 AbstractPlus Full Text: PDF(692 KB) IEEE CNF 5. Robust detection of transmit diversity for wideband CDMA systems Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340				AbstractPlus Full Text: PDF(496 KB) 1888 CNF				
 4. Adaptive channel estimation in WCDMA STTD systems Ji-Woong Choi; Yong-Hwan Lee; Communications, 2003. ICC '03. IEEE International Conference on Volume 1, 11-15 May 2003 Page(s):748 - 752 vol.1 Digital Object Identifier 10.1109/ICC.2003.1204273 AbstractPlus Full Text: PDF(692 KB) IEEE CNF 5. Robust detection of transmit diversity for wideband CDMA systems Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340 				Mucchi, L.; Palandri, T.; Del Re, E.; Fantacci, R.; Spread Spectrum Techniques and Applications, 2004 IEEE Eighth Inte				
Ji-Woong Choi; Yong-Hwan Lee; Communications, 2003. ICC '03. IEEE International Conference on Volume 1, 11-15 May 2003 Page(s):748 - 752 vol.1 Digital Object Identifier 10.1109/ICC.2003.1204273 AbstractPlus Full Text: PDF(692 KB) IEEE CNF 5. Robust detection of transmit diversity for wideband CDMA systems Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340				AbstractPlus Full Text: PDF(606 KB) IEEE CNF				
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5. Robust detection of transmit diversity for wideband CDMA systems Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340								
Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3 Digital Object Identifier 10.1109/VETECF.2004.1400340				AbstractPlus Full Text: PDF(692 KB) IEEE CNF				
AbstractPlus Full Text: PDF(557 KB) IEEE CNF				Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.; Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60 Volume 3, 26-29 Sept. 2004 Page(s):1771 - 1775 Vol. 3				

channels

Hojin Kim; Jonghyuk Lee; Eungsun Kim; Ye Hoon Lee; Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59th Volume 2, 17-19 May 2004 Page(s):637 - 641 Vol.2 Digital Object Identifier 10.1109/VETECS.2004.1388906 AbstractPlus | Full Text: PDF(626 KB) | IEEE CNF

7. Space-time MMSE reception in multisateilite UMTS ____

Mucchi, L.; Palandri, T.; Del Re, E.; Fantacci, R.; Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE Volume 2, 1-5 Dec. 2003 Page(s):1163 - 1167 Vol.2 Digital Object Identifier 10.1109/GLOCOM.2003.1258420

AbstractPlus | Full Text: PDF(291 KB) IEEE CNF

8. Space time block coded transmit antenna diversity scheme for WCDMA ******

Dabak, A.; Hosur, S.; Negi, R.;

Wireless Communications and Networking Conference, 1999. WCNC. 1999 IE 21-24 Sept. 1999 Page(s):1466 - 1469 vol.3

Digital Object Identifier 10.1109/WCNC.1999.796981

AbstractPlus | Full Text: PDF(272 KB) | IEEE CNF

9. Air-interface techniques for achieving high data rates for UMTS 1

Rosmansyah, Y.; Sweeney, P.; Tafazolli, R.;

3G Mobile Communication Technologies, 2001. Second International Conferer Publ. No. 477)

26-28 March 2001 Page(s):368 - 372

AbstractPlus | Full Text: PDF(400 KB) IEE CNF

10. Space-time MMSE reception for multisatellite environment •

Mucchi, L.; Palandri, T.; Del Re, E.; Fantacci, R.; Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th Volume 4, 6-9 Oct. 2003 Page(s):2745 - 2749 Vol.4 Digital Object Identifier 10.1109/VETECF.2003.1286072

AbstractPlus | Full Text: PDF(343 KB) IEEE CNF

11. Detection of downlink transmit diversity in third generation cellular netwo ___

Renucci, P.G.; Toussi, K.N.; Banerjee, D.N.;

Wireless Communications and Networking Conference, 2004. WCNC. 2004 IE Volume 2, 21-25 March 2004 Page(s):749 - 754 Vol.2

AbstractPlus | Full Text: PDF(300 KB) | IEEE CNF

12. Performance of space-time transmit diversity with Imperfect channel esti ____ correlated Nakagami fading channels

Zhi Ni; Jiao Wang; Daoben Li;

Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE

Volume 1, 1-5 Dec. 2003 Page(s):312 - 316 Vol.1

Digital Object Identifier 10.1109/GLOCOM.2003.1258252

AbstractPlus | Full Text: PDF(369 KB) IEEE CNF

13. Differential transceiver design for DS-CDMA systems with transmit diver:

Kun Wang; Hongya Ge;

Military Communications Conference, 2001. MILCOM 2001. Communications

Centric Operations: Creating the Information Force. IEEE

Volume 2, 28-31 Oct. 2001 Page(s):1310 - 1314 vol.2

Digital Object Identifier 10.1109/MILCOM.2001.986067

AbstractPlus | Full Text: PDF(395 KB) IEEE CNF

14. Performance analysis of CDMA transmit diversity methods

-

Jalloul, L.M.A.; Rohani, K.; Kuchi, K.; Chen, J.; £ ... Vehicular Technology Conference, 1999. VTC 1999 - Fall. IEEE VTS 50th Volume 3, 19-22 Sept. 1999 Page(s):1326 - 1330 vol.3 Digital Object Identifier 10.1109/VETECF.1999.801478 AbstractPlus | Full Text: PDF(396 KB) IEEE CNF 15. Performance study of space-time transmit diversity and sectorisation in 1 £.... networks Ku, H.; Buot, T.; Rin, N.; Harmen, S.; Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59th Volume 5, 17-19 May 2004 Page(s):2471 - 2475 Vol.5 Digital Object Identifier 10.1109/VETECS.2004.1391367 AbstractPlus | Full Text: PDF(661 KB) IEEE CNF 16. An analysis of the eigenbeamformer technique in a simulated WCDMA ne ____ Leino, J.; Kuusela, M.; Ristaniemi, T.; Communication Technology Proceedings, 2003. ICCT 2003. International Con Volume 2, 9-11 April 2003 Page(s):1173 - 1176 vol.2 Digital Object Identifier 10.1109/ICCT.2003.1209739 AbstractPlus | Full Text: PDF(511 KB) IEEE CNF 17. MLSE receiver with recursive interference cancellation for EDGE STTD sy **....** frequency-selective channels Haifeng Wang; Zhenhong Li; Zhiyong Bu; Lilleberg, J.; Wireless Communications and Networking, 2003. WCNC 2003. 2003 IEEE Volume 2, 16-20 March 2003 Page(s):925 - 929 vol.2 AbstractPlus | Full Text: PDF(314 KB) IEEE CNF 18. High rate space-time block coded scheme: performance and improvement 3 fading channels Onggosanusi, E.N.; Dabak, A.G.; Schmidl, T.A.; Wireless Communications and Networking Conference, 2002. WCNC2002. 20 Volume 1, 17-21 March 2002 Page(s):194 - 199 vol.1 Digital Object Identifier 10.1109/WCNC.2002.993489 AbstractPlus | Full Text: PDF(341 KB) IEEE CNF 19. Channel estimation methods adequate to space time transmit diversity re **~** CDMA iMT-2000 system Seok Ho Won; Whan Woo Kim; Seung Chan Bang; Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th Volume 1, 2001 Page(s):456 - 459 vol.1 Digital Object Identifier 10.1109/VTC.2001.956640 AbstractPlus | Full Text: PDF(296 KB) IEEE CNF 20. The implement of optimum demodulator for STTD in WCDMA **T** Luo Cheng; Li Gang; Zhao Ming; Yao Yan; Communication Technology Proceedings, 2000. WCC - ICCT 2000. Internation Volume 2, 21-25 Aug. 2000 Page(s):1534 - 1537 vol.2 Digital Object Identifier 10.1109/ICCT.2000.890952 AbstractPlus | Full Text: PDF(204 KB) IEEE CNF 21. Analysis of satellite WCDMA systems applying space-time codes with im estimation Byoung-Gi Kim; Sooyoung Kim; Do-Seob Ahn; Vehicular Technology Conference, 2005. VTC 2005-Spring, 2005 IEEE 61st Volume 4, 30-01 May 2005 Page(s):2711 - 2715

Digital Object Identifier 10.1109/VETECS.2005.1543828

AbstractPlus | Full Text: PDF(2760 KB) | IEEE CNF

22. SIR estimation for closed loop power control with space time transmit div • WCDMA FDD downlink

Quddus, A.U.; Seo, K.; Hoshyar, R.; Rosmansyah, Y.; Tafazolli, R.; Personal, Indoor and Mobile Radio Communications, 2004. PIMRC 2004. 15th International Symposium on

Volume 1, 5-8 Sept. 2004 Page(s):249 - 253 Vol.1

AbstractPlus | Full Text: PDF(396 KB) IEEE CNF

23. BER performance of MQAM and MPSK in Nakagami fading channel with ! **...**

Rong He; Junsong Xie;

Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on

Volume 2, 7-10 Sept. 2003 Page(s):1327 - 1330 vol.2 Digital Object Identifier 10.1109/PIMRC.2003.1260328

AbstractPlus | Full Text: PDF(292 KB) IEEE CNF

24. Space-time transmit diversity with antenna hopping over flat-fading chan • Gang Wu; Shixin Cheng:

Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on

Volume 2, 7-10 Sept. 2003 Page(s):1312 - 1316 vol.2 Digital Object Identifier 10.1109/PIMRC.2003.1260325

AbstractPlus | Full Text: PDF(350 KB) IEEE CNF

25. Adaptive transmit weights for performance enhancement in space-time ti ... systems

Horng, J.H.; Li, L.; Zhang, J.;

Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on

Volume 3, 7-10 Sept. 2003 Page(s):2064 - 2067 vol.3 Digital Object Identifier 10.1109/PIMRC.2003.1259077

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IEEE CNF	IEEE Conference Proceeding	Yanli Zhang; Daoben Li;			
IEE CNF	IEE Conference Proceeding	Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on			
IEEE SYD	IEEE Standard	Volume 3, 7-10 Sept. 2003 Page(s):2388 - 2392 vol.3 Digital Object Identifier 10.1109/PIMRC.2003.1259146			
		AbstractPlus Full Text: PDF(341 KB) IEEE CNF			
		27. Performance analysis of several open-loop transmit diversity schemes for systems Yongquan Qiang; Daoben Li; Communication Technology Proceedings, 2003. ICCT 2003. International Con Volume 2, 9-11 April 2003 Page(s):1107 - 1110 vol.2 Digital Object Identifier 10.1109/ICCT.2003.1209724			
		AbstractPlus Full Text: PDF(382 KB) IEEE CNF			
		28. Space time transmit site diversity for OFDM multi base station system Inoue, M.; Nakagawa, M.; Mobile and Wireless Communications Network, 2002. 4th International Workst 9-11 Sept. 2002 Page(s):30 - 34 Digital Object Identifier 10.1109/MWCN.2002.1045691 AbstractPlus Full Text: PDE(347 KB) ISSE CNF			
		the transfer of the text of th			
		29. Block space time transmit diversity for 3GPP TDD mode Clop, O.; Boixadera, F.; Taffin, A.; Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th Volume 4, 7-11 Oct. 2001 Page(s):1952 - 1955 vol.4 Digital Object Identifier 10.1109/VTC.2001.957084			
		AbstractPlus Full Text: PDF(280 KB) IEEE CNF			
		30. Acknowledgment of 3GPP WCDMA random and packet access applying: transmit-diversity Schulist, M.; Vehicular Technology Conference, 2001. VTC 2001 Spring. IEEE VTS 53rd Volume 4, 6-9 May 2001 Page(s):2519 - 2523 vol.4 Digital Object Identifier 10.1109/VETECS.2001.944055			
		AbstractPlus Full Text: PDF(408 KB) IEEE CNF			

31. New differential transmission scheme with transmit diversity for DS-CDM **....** Kun Wang; Hongya Ge; Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th Volume 1, 2001 Page(s):232 - 236 vol.1 Digital Object Identifier 10.1109/VTC.2001.956592 AbstractPlus | Full Text: PDF(336 KB) IEEE CNF 32. Performance analysis and code design of low-density parity-check (LDPC 1 time transmit diversity (STTD) system Ohhashi, A.; Ohtsuki, T.; Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE Volume 5, 29 Nov.-3 Dec. 2004 Page(s):3118 - 3122 Vol.5 Digital Object Identifier 10.1109/GLOCOM.2004.1378926 AbstractPlus | Full Text: PDF(526 KB) IEEE CNF 33. MMSE frequency-domain equalization combined with space-time transmi • antenna receive diversity for DS-CDMA Takeda, K.; Adachi, F.; Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59th Volume 1, 17-19 May 2004 Page(s):464 - 468 Vol.1 AbstractPlus | Full Text: PDF(618 KB) | IEEE CNF 34. The performance analysis of STTD combined with angle diversity scheme **...** Hak-Lim Ko; Eun Shil Shin; Deok Hwan Lee; Wireless Personal Multimedia Communications, 2002. The 5th International Sy Volume 2, 27-30 Oct. 2002 Page(s):748 - 751 vol.2 Digital Object Identifier 10.1109/WPMC.2002.1088275 AbstractPlus | Full Text: PDF(377 KB) IEEE CNF 35. Realistic channel model considerations in UMTS downlink capacity with ******* block coding Alexiou, A.; Wireless Communications, 2001. (SPAWC '01). 2001 IEEE Third Workshop or Processing Advances in 20-23 March 2001 Page(s):275 - 278 Digital Object Identifier 10.1109/SPAWC.2001.923901 AbstractPlus | Full Text: PDF(324 KB) IEEE CNF 36. Performance comparison of space-time spreading and space-time transn **....** cdma2000 Gang Wu; Haifeng Wang; Ming Chen; Shixin Cheng; Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th Volume 1, 2001 Page(s):442 - 446 vol.1 Digital Object Identifier 10.1109/VTC.2001.956637 AbstractPlus | Full Text: PDF(280 KB) IEEE CNF 37. Combined transmit diversity and beamforming for WCDMA Marques da Silva, M.; Correia, A.M.C.; Personal Mobile Communications Conference, 2003. 5th European (Conf. Put 22-25 April 2003 Page(s):352 - 356 AbstractPlus | Full Text: PDF(408 KB) IEE CNF ^{38.} Application of space-time transmit diversity to single-carrier transmissio frequency-domain equalisation and receive antenna diversity in a frequer fading channel Takeda, K.; Itagaki, T.; Adachi, F.; Communications, IEE Proceedings-Volume 151, Issue 6, 24 Dec. 2004 Page(s):627 - 632

Digital Object Identifier 10.1049/ip-com:20040624

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(374 KB) IEE JNL.

39. Space-time block coding based MiMO array receiver

Ng, J.W.P.; Zhang, T.; Manikas, A.;

Wireless Communication Systems, 2004. 1st International Symposium on

20-22 Sept. 2004 Page(s):352 - 356

Digital Object Identifier 10.1109/ISWCS.2004.1407268

AbstractPlus | Full Text: PDF(744 KB) IEEE CNF

40. Interference cancellation with combined pre-distortion filtering and trans

da Silva, M.M.; Correia, A.M.C.;

Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on

Volume 2, 7-10 Sept. 2003 Page(s):1598 - 1602 vol.2

Digital Object Identifier 10.1109/PIMRC.2003.1260384

AbstractPlus | Full Text: PDF(401 KB) IEEE CNF

41. Adaptive space-time transmit diversity for MIMO systems

Horng, J.H.; Ling Li; Jinyun Zhang;

...

Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Se

Volume 2, 22-25 April 2003 Page(s):1070 - 1073 vol.2 Digital Object Identifier 10.1109/VETECS.2003.1207791

AbstractPlus | Full Text: PDF(293 KB) | IEEE CNF

42. WCDMA STTD performance analysis with transmitter location optimization systems using ray-tracing technique

Bae, K.K.; Jing Jiang; Tranter, W.H.; Anderson, C.R.; Rappaport, T.S.; Jian Hε Watson, L.T.; Ramakrishnan, N.; Shaffer, C.A.;

Radio and Wireless Conference, 2002. RAWCON 2002. IEEE

11-14 Aug. 2002 Page(s):123 - 127

Digital Object Identifier 10.1109/RAWCON.2002.1030133

AbstractPlus | Full Text: PDF(467 KB) IEEE CNF

43. Performance analysis of adaptive modulation system combined with tran diversity

Jooeung Kim; Inkyoung Kim; Sangmin Ro; Daesik Hong; Changeon Kang; Vehicular Technology Conference, 2002. VTC Spring 2002. IEEE 55th

Volume 2, 6-9 May 2002 Page(s):837 - 841 vol.2

Digital Object Identifier 10.1109/VTC.2002.1002605

AbstractPlus | Full Text: PDF(371 KB) IEEE CNF

44. Closed loop space-time block code

Tao Xiaofeng; Harald, H.; Yu Zhuizhuan; Qin Haiyan; Zhang Ping;

Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th

Volume 2, 7-11 Oct. 2001 Page(s):1093 - 1096 vol.2

Digital Object Identifier 10.1109/VTC.2001.956943

AbstractPlus | Full Text: PDF(192 KB) IEEE CNF

45. Performance analysis of transmit antenna diversity in 3G WCDMA system

Vishwakarma, R.; Shanmugan, K.S.;

Personal Wireless Communications, 2000 IEEE International Conference on

17-20 Dec. 2000 Page(s):1 - 4

http://ieeexplore.ieee.org/search/searchresult.jsp?queryText=%28%28%28sttd%29+%3Cor...

Digital Object Identifier 10.1109/ICPWC.2000.905761

AbstractPlus | Full Text: PDF(396 KB) IEEE CNF

46. Capacity benefits of STTD in a homogeneous UMTS network Molkdar, D.;

3G Mobile Communication Technologies, 2004. 3G 2004. Fifth IEE Internation 2004 Page(s):558 - 563

AbstractPlus | Full Text: PDF(1018 KB) | IEE CNF

47. On the performance of space time transmit diversity in the downlink of \boldsymbol{W} without equalization [3G communication applications]

Mouhouche, B.; Loubaton, P.; Abed-Meraim, K.; Ibrahim, N.;

Acoustics, Speech, and Signal Processing, 2005. Proceedings. (ICASSP '05).

International Conference on

Volume 3, 18-23 March 2005 Page(s):iii/913 - iii/916 Vol. 3 Digital Object Identifier 10.1109/ICASSP.2005.1415859

AbstractPlus | Full Text: PDF(291 KB) IEEE CNF

48. Generalized adaptive STTD with L-stage feedback information decoding | applications]

Wennstrom, M.; Popovic, B.M.; Aijun, C.;

Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59th

Volume 1, 17-19 May 2004 Page(s):474 - 479 Vol.1

AbstractPlus | Full Text: PDF(731 KB) | IEEE CNF

49. Transmit diversity schemes for high speed downlink packet access in 3.4 £

Souto, N.; Silva, J.C.; Correia, A.; Cercas, F.; Rodrigues, A.;

Spread Spectrum Techniques and Applications, 2004 IEEE Eighth Internations

30 Aug.-2 Sept. 2004 Page(s):623 - 627

AbstractPlus | Full Text: PDF(506 KB) IEEE CNF

50. BER performance analyses of weighted multistage non-linear parallel into £ cancellation based space-time block code

Tao Xiaofeng; Qin Haiyan; Yu Zhuizhuan; Huang Xiaojun; Zhang Ping; Elena,

Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE Inte Symposium on

Volume 2, 15-18 Sept. 2002 Page(s):693 - 696 vol.2

AbstractPlus | Full Text: PDF(383 KB) IEEE CNF

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» Key		·				
REEE JNL	IEEE Journal or Magazine	Select	Article Information View: 1-25 26-			
IEE JNL	IEE Journal or Magazine	gana.	51. Performance analysis of space-time transmit diversity for wideband CDM			
IEEE CNF	IEEE Conference Proceeding		You Xiaohu Yangxin; Vehicular Technology Conference, 2001. VTC 2001 Spring. IEEE VTS 53rd Volume 3, 6-9 May 2001 Page(s):2006 - 8,2008a vol.3 Digital Object Identifier 10.1109/VETECS.2001.945048			
IEE CNF	IEE Conference Proceeding					
IEEE STD	IEEE Standard		AbstractPlus Full Text: PDF(232 KB) IEEE CNF			
		s	52. An adaptive channel precoded space-time transmitter for 3GPP TDD system Hayoung Yang; Jooeung Kim; Bubjoo Kang; Daesik Hong; Changeon Kang; Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE Volume 1, 25-29 Nov. 2001 Page(s):529 - 532 vol.1 Digital Object Identifier 10.1109/GLOCOM.2001.965173 AbstractPlus Full Text: PDF(281 KB) IEEE CNF			
			53. Space-time block coding based transmit diversity using an adaptive char WCDMA system Hayoung Yang; Bonjin Ku; Bubjoo Kang; Daesik Hong; Changeon Kang; Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th Volume 1, 2001 Page(s):452 - 455 vol.1 Digital Object Identifier 10.1109/VTC.2001.956639			
			AbstractPlus Full Text: PDF(264 KB) IEEE CNF			
		m	54. Transmit diversity applied on the CDMA/TDD cellular systems Hiramatsu, K.; Miya, K.; Kato, O.; Homma, K.; Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyı Volume 2, 15-18 May 2000 Page(s):1170 - 1174 vol.2 Digital Object Identifier 10.1109/VETECS.2000.851309 AbstractPlus Full Text: PDF(380 KB)			
			55. Performance analysis for transmit antenna diversity with/without channe Jinho Choi; Vehicular Technology, IEEE Transactions on Volume 51, Issue 1, Jan. 2002 Page(s):101 - 113 Digital Object Identifier 10.1109/25.992071 AbstractPlus References Full Text: PDF(456 KB) IEEE JNE			
			56. Performance of turbo-coded WCDMA with downlink space-time block co			

correlated fading channels

Jie Lai; Mandayam, N.B.;

Wireless Communications, IEEE Transactions on

Volume 4, Issue 2, March 2005 Page(s):802 - 807

Digital Object Identifier 10.1109/TWC.2005.844150

AbstractPlus | References | Full Text: PDF(416 KB) IEEE JNL

57. Improving performance of coherent coded OFDM systems using space ti diversity

Stirling-Gallacher, R.A.; Wang, Z.;

Electronics Letters

1

£

Volume 37, Issue 7, 29 March 2001 Page(s):457 - 458

Digital Object Identifier 10.1049/el:20010292

AbstractPlus | Full Text: PDF(212 KB) IEE JNL

58. Performance comparison of space-time coding techniques

Bevan, D.; Tanner, R.;

Electronics Letters

Volume 35, Issue 20, 30 Sept. 1999 Page(s):1707 - 1708

Digital Object Identifier 10.1049/el:19991215

AbstractPlus | Full Text: PDF(260 KB) | IEE JNL

59. Adaptive MIMO Transmission Scheme: Exploiting the Spatial Selectivity • Channels

Forenza, A.; Pandharipande, A.; Hojin Kim; Heath Jr., R.W.;

Vehicular Technology Conference, 2005. VTC 2005-Spring. 2005 IEEE 61st

Volume 5, 30-01 May 2005 Page(s):3188 - 3192

Digital Object Identifier 10.1109/VETECS.2005.1543936

AbstractPlus | Full Text: PDF(4528 KB) | IEEE CNF

60. Speed effect on the link level performance of a multi node B enhanced U m architecture

Argiles, D.; Lazaro, O.; Rubio, L.; Cardona, N.; Pinero, G.;

Wireless Communication Systems, 2004. 1st International Symposium on

20-22 Sept. 2004 Page(s):21 - 25 Digital Object Identifier 10.1109/ISWCS.2004.1407201

AbstractPlus | Full Text: PDF(625 KB) IEEE CNF

61. UMTS Release 99/4 airlink enhancement for supporting MBMS services *******

Chuah, M.; Hu, T.; Luo, W.;

Communications, 2004 IEEE International Conference on Volume 6, 20-24 June 2004 Page(s):3231 - 3235 Vol.6

Digital Object Identifier 10.1109/ICC.2004.1313141

AbstractPlus | Full Text: PDF(418 KB) IEEE CNF

62. System-level study of OFDM and CDMA with adaptive modulation/coding **....** channel

Baum, K.; Sartori, P.; Nangia, V.;

Wireless Communications and Networking Conference, 2004. WCNC. 2004 IE

Volume 4, 21-25 March 2004 Page(s):2131 - 2136 Vol.4

AbstractPlus | Full Text: PDF(372 KB) IEEE CNF

63. LDPC-based space-time transmit diversity schemes with multiple transm Futaki, H.; Ohtsuki, T.;

Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Se Volume 4, 22-25 April 2003 Page(s):2589 - 2593 vol.4

Digital Object Identifier 10.1109/VETECS.2003.1208860

AbstractPlus | Full Text: PDF(414 KB) IEEE CNF

	64. Closed loop transmit diversity techniques for WCDMA systems Yangxin; You Xiaohu; Neural Networks and Signal Processing, 2003. Proceedings of the 2003 Intern Conference on
	Volume 2, 14-17 Dec. 2003 Page(s):1460 - 1463 Vol.2 Digital Object Identifier 10.1109/ICNNSP.2003.1281150
	AbstractPlus Full Text: PDF(286 KB) IEEE CNF
	65. Performance of space-time transmit diversity over time-selective fading a Yanli Zhang; Daoben Li;
	Communications, 2003. APCC 2003. The 9th Asia-Pacific Conference on Volume 1, 21-24 Sept. 2003 Page(s):402 - 405 Vol.1 Digital Object Identifier 10.1109/APCC.2003.1274384
	AbstractPlus Full Text: PDF(287 KB) IEEE CNF
	66. Network performance of transmit and receive antenna diversity in HSDP/ packet scheduling strategies Ramiro-Moreno, J.; Pedersen, K.I.; Mogensen, P.E.; Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Se
	Volume 2, 22-25 April 2003 Page(s):1454 - 1458 vol.2 Digital Object Identifier 10.1109/VETECS.2003.1207870
	AbstractPlus Full Text: PDF(433 KB) IEEE CNF
F	67. Downlink WCDMA performance analysis with diversity techniques combi beamforming Bae, K.K.; Jing Jiang; Tranter, W.H.; Wireless Communications and Networking, 2003. WCNC 2003. 2003 IEEE Volume 1, 16-20 March 2003 Page(s):202 - 206 vol.1
	Digital Object Identifier 10.1109/WCNC.2003.1200345 AbstractPlus Full Text: PDF(477 KB) IEEE CNF
!	68. Improved forward link error correction for CDMA systems with space tim diversity
	Messier', G.G.; Krzymien, W.A.; Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE Volume 1, 17-21 Nov. 2002 Page(s):992 - 996 vol.1
	AbstractPlus Full Text: PDF(393 KB) IEEE CNF
!	69. Performance analysis of an open loop transmit diversity for Rician multip
	Hak-Seong Kim; Woncheol Lee; Yoan Shin; Spread Spectrum Techniques and Applications, 2002 IEEE Seventh Internatio on
	Volume 2, 2-5 Sept. 2002 Page(s):400 - 404 vol.2 Digital Object Identifier 10.1109/ISSSTA.2002.1048572
	AbstractPlus Full Text: PDF(352 KB) IEEE CNF
	70. Space time block coding for 4 antennas with coding rate 1 da Silva, M.M.; Correia, A.;
	Spread Spectrum Techniques and Applications, 2002 IEEE Seventh Internatio on
	Volume 2, 2-5 Sept. 2002 Page(s):318 - 322 vol.2 Digital Object Identifier 10.1109/ISSSTA.2002.1048556
	AbstractPlus Full Text: PDF(358 KB) IEEE CNF
	71. Space time coding schemes for 4 or more antennas
	da Silva, M.M.; Correia, A.; Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE Inte

Symposium on

Volume 1, 15-18 Sept. 2002 Page(s):85 - 89 vol.1

AbstractPlus | Full Text: PDF(354 KB) IEEE CNF

72. Comparison of downlink transmit diversity schemes for RAKE and SINR receivers

Lenardi, M.; Medles, A.; Slock, D.T.M.;

Communications, 2001. ICC 2001. IEEE International Conference on

Volume 6, 11-14 June 2001 Page(s):1679 - 1683 vol.6

Digital Object Identifier 10.1109/ICC.2001.937080

AbstractPlus | Full Text: PDF(488 KB) IEEE CNF

73. Extension of space-time coding to beamforming WCDMA base stations

Katz, M.; Ylitalo, J.;

Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyo

Volume 2, 15-18 May 2000 Page(s):1230 - 1234 vol.2 Digital Object Identifier 10.1109/VETECS.2000.851321

AbstractPlus | Full Text: PDF(468 KB) IEEE CNF

74. Space-time transmitter diversity schemes for wideband CDMA

Correia, A.; Hottinen, A.; Wichman, R.;

Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyo

Volume 1, 15-18 May 2000 Page(s):313 - 317 vol.1 Digital Object Identifier 10.1109/VETECS.2000.851469

AbstractPlus | Full Text: PDF(432 KB) IEEE CNF

75. MMSE reception of DS-CDMA with open-loop transmit diversity

Frank, C.D.;

3G Mobile Communication Technologies, 2001. Second International Conferer

Publ. No. 477)

26-28 March 2001 Page(s):156 - 160

AbstractPlus | Full Text: PDF(356 KB) IEE CNF

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IEE JNL

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IEEE Conference

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IEE ONF

IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article information

View: 1-25 | 26-

76. Space-time coding for capacity enhancement in future-generation wireles ...

communications networks Bevan, D.D.N.; Tanner, R.; Ward, C.R.;

Capacity and Range Enhancement Techniques for the Third Generation Mobil

Communications and Beyond (Ref. No. 2000/003), IEE Colloquium on

11 Feb. 2000 Page(s):8/1 - 811

AbstractPlus | Full Text: PDF(680 KB) IEE CNF

77. Throughput analysis for W-CDMA system with MIMO and AMC ******

Lao, D.; Horng, J.H.; Zhang, J.;

Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th

Proceedings on

Volume 3, 7-10 Sept. 2003 Page(s):2276 - 2280 vol.3

Digital Object Identifier 10.1109/PIMRC.2003.1259123

AbstractPlus | Full Text: PDF(359 KB) IEEE CNF

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